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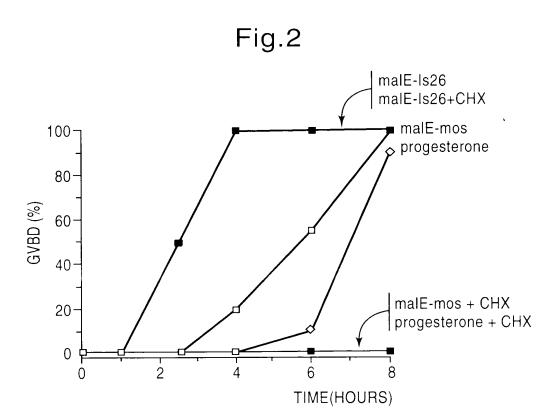
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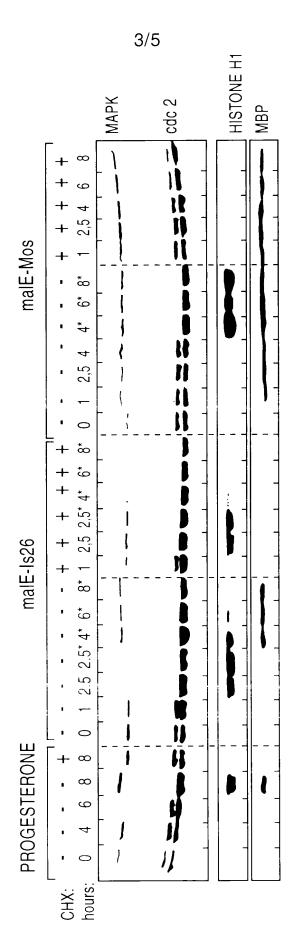






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CELL DIVISION MODULATING ACTIVITY Etc.
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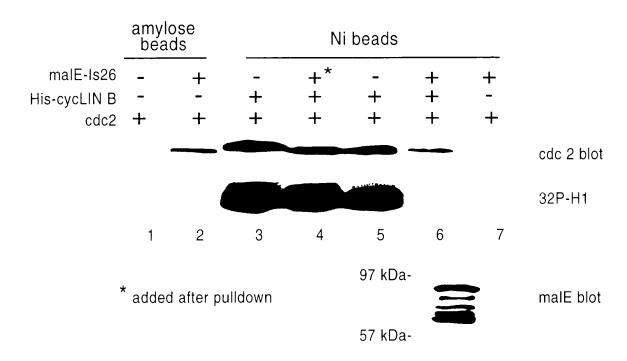


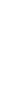


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CELL DIVISION MODULATING ACTIVITY Etc.
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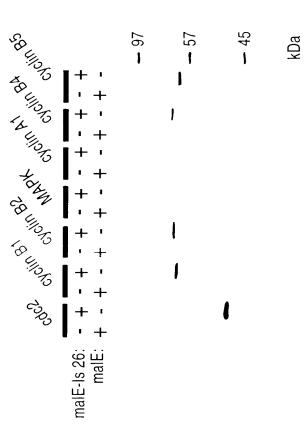
Fig.4







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